


Form PTO-1449 (REV. 8-83) U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		ATTY. DOCKET NO. 879.1.007 APPLICANT(S) Jun Xu et al. FILING DATE April 13, 2004	SERIAL NO. (Unknown) GROUP (Unknown)			
U.S. PATENT DOCUMENTS						
Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JF	6,268,085	7/01	Manthiram et al.	429	224	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
	JF	Amine, K.; Yasuda, H.; Yamachi, M., "β-FeOOH, a new positive electrode material for lithium secondary batteries"; Elsevier Journal of Power Sources Vol. 81-82, pages 221-223, 1999.				
		Matsumura, T.; Kanno, R.; Inaba, Y.; Kawamoto, Y.; Takano, M.; "Synthesis, Structure, and Electrochemical Properties of a New Cathode Material, LiFeO ₂ , with a Tunnel Structure"; Journal of the Electrochemical Society, Vol. 149, No. 12, pages A1509-A1513; 10/15/2002.				
		Kanno, R.; Shirane, T.; Inaba, Y.; Kawamoto, Y.; "Synthesis and electrochemical properties of lithium iron oxides with layer-related structures"; Elsevier Journal of Power Sources Vol. 68, pages. 145-152, 1997.				
		Shirane, T.; Kanno, R.; Kawamoto, Y.; Takeda, Y.; Takano, M.; Kamiyama, T.; Izumi, F.; "Structure and physical properties of lithium iron oxide, LiFeO ₂ , synthesized by ionic exchange reaction"; Elsevier Solid State Ionics, Vol. 79, pages. 227-233, 1995.				
		Yun Sung Lee; Chong Seung Yoon; Yang Kook Sun; Kobayakawa, K.; Yuichi Sato; "Synthesis of nano-crystalline LiFeO ₂ material with advanced battery performance"; Elsevier Electrochemistry Communications Vol. 4, pages 727-731, 7/31/2002.				
		Sakurai, Y.; Arai, H.; Yamaki, J.-I.; "Preparation of electrochemically active α-LiFeO ₂ at low temperature"; Elsevier Solid State Ionics, Vol. 113-115, pages 29-34, 9/14/1998.				
		K. Kanamura, H. Sakaabe, C. Zhen and Z. Takehara; Application of FeOCl Derivative for a Secondary Lithium Battery - I. Discharge and Charge Characteristics of Amorphous FeOOH Prepared by Ion Exchange Reaction of FeOCl with Aniline"; Journal of Electrochemical Society, Vol. 138, No. 10, pages 2971-2975, October 1991.				
		K. Kanamura, H. Sakaabe and Z. Takehara; "Application of FeOCl derivatives as cathode materials for a secondary lithium battery - II. Comparison of the discharge and charge characteristics of γ-FeOOH prepared from the intercalation compound of FeOCl and 4-aminopyridine with those of FeOOH intercalated with Aniline"; Elsevier Sequoia, Journal of Power Sources, Vol. 40, pages 291-298, 6/30/1992.				
		Kanno, R.; Shirane, T.; Kawamoto, Y.; Takeda, Y.; Takano, M.; Ohashi, M.; Yamaguchi, Y.; "Synthesis, Structure, and Electrochemical Properties of a New Lithium Iron Oxide, LiFeO ₂ , with a Corrugated Layer Structure"; Electrochemical Society Vol. 143, No. 8, pages 2435-2441, August 1996.				
		H. Sakaabe, Shunichi Higuchi, K. Kanamura, H. Fujimoto and Z. Takehara; Discharge and Charge Characteristics of Amorphous FeOOH Including Aniline (a _{Fe} -FeOOH) - Influence of Preparation Conditions on Discharge and Charge Characteristics"; Journal of Electrochemical Society, Vol. 142, No. 2, pages 360-365, February 1995.				
	✓	D. E. Reisner, Alvin J. Salkind, Peter R. Strutt, T. Danny Xiao; "Nickel hydroxide and other nanophase cathode materials for rechargeable batteries"; Elsevier Journal of Power Sources Vol. 65, pages 231-233, 1997.				
Examiner 		DATE CONSIDERED 8/25/06				
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